

What is claimed is:

1. A method for implementation of requirements of telecommunications subscribers for services provided by a communications network, comprising:
 - abstracting and classifying the requirements into a corresponding number of classes;
 - subdividing the individual classes into at least one subclass; and
 - uniquely associating a subclass with at least one technical functional unit configured for coupling to one another in a corresponding manner.
2. The method as claimed in claim 1, further comprising:
 - executing at least one test run of the at least one technical functional unit which has been correspondingly associated.
3. The method as claimed in claim 1, wherein abstracting, classifying, subdividing and uniquely associating are verified by one or more simulation runs.
4. A system for implementation of requirements of telecommunication subscribers for services provided by a communications network, comprising:
 - a first catalog of classes, in which each requirement can be associated with one class; and
 - a second catalog of technical functional units, in which each class is associated with one or more specific technical functional units.
5. The system as claimed in claim 4, wherein the classes are each subdivided into one or more subclasses and each of the subclasses are associated with one or more specific technical functional units.

6. The system as claimed in claim 4, wherein each class is associated with at least one implemented, defined model.

7. The system as claimed in claim 4, wherein each technical functional unit is associated with an implemented, defined model.

8. The system as claimed in claim 5, wherein each class is associated with at least one implemented, defined model.

9. The system as claimed in claim 5, wherein each technical functional unit is associated with an implemented, defined model.

10. The system as claimed in claim 6, wherein each technical functional unit is associated with an implemented, defined model.